								Application or Docket Number				
PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2003												
CLAIMS AS FILED - PART I SMALL ENTITY OTHER												THAN
TOTAL	L CLAIMS		26					RATE	FEE]	RATE	FEE
FOR			NUMBER FILED		NUMBER EXTRA			Basic Fe	E 385.00	OR	BASIC FEE	770.00
TOTAL CHARGEABLE CLAIMS			Cominus 20=		.6			XS 9=		OR	X\$18=	108
INDEPENDENT CLAIMS			minus 3 •		. 0			X43=	†	OR	X86*	i
MULTU	PLE DEPEN	IDENT CLAIM P	RESENT					+145=		OR	+290≖	
• If the diff rence in column 1 is less than zero, enter "0" in column-2								TOTAL	·	OR	TOTAL.	2
CLAIMS AS AMENDED - PART II									ENTITY	OR	OTHER	
4	0104	(Column 1) CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVIO	EST BER JUSLY	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
AMENDMENT	al	. 22	Minus	- 2		. 0.		XS 9=		OR	X\$18=	
ING E	lependem	• /	Minus	***	}	- 0		X43=		OR	X86±	X
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM									1		-200-/	
								+145=		OR	+290=/	
										OR	ADDIT, FEE	
(Column 1) (Column 2) (Column 3)									ADDI-	1	, ,	ADDI-
	116	REMAINING AFTER AMENDMENT		PREVIO PAID	USLY	PRESENT EXTRA		RATE	TIONAL		RATE	TIONAL
Total	ad	.22	Minus	•	26	-0		X\$ 9=		OR	X\$18=	
록 ـ	ependent	• /	Minus	-	3	- O	l	X43=		OR	X86=/	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							,	+145=		OR	+290=	7
								TOTAL		OR	NOTAL	7
10/9/06 (Cohemin 1) - Ams Licchumn 2) (Cohemn 3)												
S .	, , ,	CLAIMS REMAINING AFTER AMENDMENT		NUMI PREVIO PAID	est Xer WSLY	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		PATE	ADDI- TIONAL FEE
AMENOWEN	g)	. 22	Minus	•	2.6	- 15	l	X\$ 9-		OR	X\$18-	1
E Ind	ependent	• • /	Minus	***	3	· 0	lŀ	X43=		OR	X86=	A
▼ FIR	IST PRESE	NTATION OF MU	JLTIPLE DEF	ENDENT	CLAIM		 -	+145=				(1)
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.										OR	+290=	/
- dthe	Highest Nur	nter Previously Pa nter Previously Pa	id For IN THE	S SPACE II	less tha	n 20, onte: "20."	•	TÖTAL DOIT, FEE		OR	ADDIT FEE	/
The	Highest Non	ber Previously Pai	For (Total of	Independe	ent) is the	highest numbe	er tou	nd in the ap	propriete bo	in co	umn 1.	1